| /ater.mdb | | | | | | | |
|----------------------------------|-----------------------------|--------------------|--------------------|-------------------------|--|--|---|
| S Feature Class Name | Item Names | Item Width | Item Type | # of Decimals | Description - All Entries must be in uppercase | Domain/Valid Range | Name of Domain/Range |
| 15 Feature Class Name | <u>item names</u> | item wiath | <u>item rype</u> | # OI Decimais | <u>Description - All Entries must be in appercase</u> | <u>Domain/Valid Range</u> | <u>Name of Domain/Range</u> |
| urchased Water Source-Purcha | seSource - for ALL comm | nunity water sy | /stems | | | | |
| urchased water must be measure | d through a meter. The poi | int for the purcha | ased water source | should align with a me | ier. Generally either the purchaser or the seller owns the meter. Both may include data regarding the | | |
| ame meter, since both often read | it. Consequently, there are | e two places to in | nsert the meter id | in this coverage. Be su | re to check both the PURNAME and PMETR_ID against the OWNER and METR_ID in the Meter | | |
| coverage and/or the SELNAME and | d METR_ID against the OV | WNER and MET | R_ID in the Meter | coverage. | | | |
| | SELPWSID | 7 | Tout | | Callada Dublia Watay Cumbu ID from NDEDC DOW database If callar is out of state abases the | PULL FROM MASTER LIST | DWCID (controlled by WDIC Edit Extension) |
| | SELPWSID | / | Text | | Seller's Public Water Supply ID from NREPC DOW database. If seller is out of state, choose the appropriate state abbreviation from the bottom of the list (ie Tennessee would be TN, Ohio would be | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| | | | | | OH. etc) | | |
| | SELNAME | 75 | Text | | OH, etc) Seller's Name | PULL FROM MASTER LIST | WATOWALED / |
| | METR ID | 75 75 | Text | | | NO DOMAIN/RANGE | WATOWNER (controlled by WRIS Edit Extension |
| | METK_ID | /5 | rext | | Unique ID or common name for each meter - Meter ID assigned by the SELLER. This could be a number, street name, or common location name where the meter is located. If you do use a name | NO DOMAIN/RANGE | N/A |
| | | | | | | | |
| | | | | | and there is more than one meter to at that given location use a meter number as well, so that you have a unique (to that water system) identifier for example, VINE ST #2. The METR ID | | |
| | | | | | corresponds to METR_ID in the METER and in the WELLSRC coverages. | | |
| | PURPWSID | 7 | Text | | Purchaser's Public Water Supply ID from NREPC DOW database. If purchaser is out of state, | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| | PURNAME | , | Text | | 117 | | ` , |
| | PURNAME PMETR ID | 75 75 | | | Name of Purchaser - entity that purchases water at this point Unique ID or common name for each meter - Meter ID or common name assigned by the | PULL FROM MASTER LIST NO DOMAIN/RANGE | WATOWNER (controlled by WRIS Edit Extension N/A |
| | PIMETR_ID | /5 | Text | | PURCHASER. This could be a number, street name, or common location name where the meter is | NO DOMAIN/RANGE | IN/A |
| | | | | | located. If you do use a name and there is more than one meter to a that given location use a meter | | |
| | | | | | number as well, so that you have a unique (to that water system) identifier for example, VINE ST | | |
| | | | | | #2. The PMETR_ID corresponds to the PMETR_ID in the METER coverage. | | |
| | AVAIL | 10 | Text | | Availability | PERMANENT. SEASONAL. EMERGENCY. OTHER | PSAVAIL |
| | OTHAVAIL | 50 | Text | | Description of OTHER category of AVAIL | NO DOMAIN/RANGE | N/A |
| | ESTVOL | 12 | Double | 2 | Total estimated available volume of seller (gallons) | 0.0 - 1,000,000,000 | ESTVOL |
| | CURPURCH | 12 | Double | 2 | Current purchase (gallons per day) | 0.0 - 1,000,000,000 | CURPURCH |
| | AVGWDRAW | 12 | Double | 2 | Average daily usage for last 12 months in gallons | 0.0 - 1.000.000,000 | PSAVGDRAW |
| | HWDRAW | 12 | Double | 2 | Highest daily usage for last 12 months in gallons | 0.0 - 1.000.000,000 | PSHWDRAW |
| | MAXAMNT | 12 | Double | 2 | Maximum contract amount, If applicable (gallons per day) | 0.0 - 1.000.000.000 | MAXAMNT |
| | RAWPRICE | 12 | Double | 2 | Price of raw water per 1,000 gallons | 0.00 -999.00 | RAWPRICE |
| | EFFPRICE | 12 | Double | 2 | Effective price of finished water per 1,000 gallons purchased | 0.00 - 10,000.00 | EFFPRICE |
| | PURCHCON | 3 | Text | <u>-</u> | Is there a written purchase contract? (YES/NO) | YES, NO | YESNO |
| | REQWAT | 12 | Double | 2 | Total annual volume of water required to be available under purchase contract agreement (gal) | 0.0 - 1,000,000,000 | REQWAT |
| | EXPIR DATE | 8 | Date | | Expiration Date of Contract | NO DOMAIN/RANGE | N/A |
| | SPC COND | 100 | Text | | Cite special conditions/restrictions | NO DOMAIN/RANGE | N/A |
| | 01 0_00ND | 100 | TEXL | | One special contamonal continues | NO DOMAIN/NAMOL | IVA |

| GIS Feature Class Name | | Item Width | | # of Decimals | <u>Description - All Entries must be in uppercase</u> | <u>Domain/Valid Range</u> | Name of Domain/Range |
|--------------------------------------|--|----------------------------------|----------------------------|---------------------|---|--|---|
| eters - Meter (Other than most Cus | | | | | | | |
| meter measures the volume of water | | | • | | | | |
| e used to monitor the system and for | • | | | | | | |
| mply with 807 KAR 5:066 Section 16 | . (The frequency of testir | ig is dependen | t upon the meter si | ze.) | | | |
| | | | | | | | |
| | PWSID | 7 | Text | | Public Water Supply ID from NREPC DOW database for the system that owns the meter | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| | OWNER METR ID | 75 75 | Text Text | | OWNER of meter: (ie. EAST CLARK WATER DIST) Unique ID or common name for each meter assigned by the OWNER. This could be a number, | PULL FROM MASTER LIST NO DOMAIN/RANGE | WATOWNER (controlled by WRIS Edit Extension N/A |
| | WETK_ID | 73 | Text | | street name, or common location name where the meter is located. If you do use a name and there | NO DOWNINKANGE | IV/A |
| | | | | | is more than one meter to at that given location use a meter number as well, so that you have a | | |
| | | | | | unique (to that water system) identifier for example, VINE ST #2. The METR_ID corresponds to | | |
| | | | | | METR_ID in the PURCHSRC and in the WELLSRC coverages. | | |
| | | | | | | | |
| | PURPOSE | 25 | Text | | Purpose of Meter. If system does not provide the purpose of a meter, the Water Coordinator and | MASTER, MONITOR, INTERCONNECT, RAW GROUNDWATER, RAW SURFACE | METPURPOSE |
| | | | | | GIS staff should be able to determine this in-house. | WATER, FINISHED WATER, WATER TANK | |
| | PSTAT_ID | 75 | Text | | Unique ID or common Name of the Pump Station If the meter is associated with a Pumping Station. | NO DOMAIN/RANGE | N/A |
| | | | | | Corresponds with PSTAT_ID in PUMPSTAT and WATPUMP coverages | | |
| | WT_ID | 75 | Text | | Unique ID or common Name for each water tank that may be associated with a particular meter. | NO DOMAIN/RANGE | N/A |
| | | | | | This value Should correspond to the WT_ID in the WATTANK and WATPUMP coverages. | | |
| | 0177 | 40 | 5 1/ | | | 0.05 100 | 14-70 |
| | SIZE | 12 | Double | 2 | Meter size (inches). Size is normally equal to the size of the pipe on which the meter resides. If in doubt look at WATLIN | 0.25 - 400 | METSIZE |
| | TESTDATE | 8 | Date | | Date of most recent test | NO DOMAIN/RANGE | N/A |
| | TYPE | 25 | Text | | Meter type - Do not use brand names such as Sensus or Neptune | COMPOUND, VENTURI TUBE, PROPELLER, TURBINE, DISC, OTHER, UNKNOWN | METTYPE |
| | OTHTYPE | 50 | Text | | Description of OTHER category of TYPE | NO DOMAIN/RANGE | N/A |
| | - | The Items | below are to only | be completed if the | meter is associated with a Purchase Source / System Interconnect. | | |
| | ADJ_UTIL | 75 | Text | - | Name of the adjoining utility at an interconnect. An adjoining utility may be selling water to this | PULL FROM MASTER LIST | ADJUTIL (controlled by WRIS Edit Extension) |
| | | | | | utility, or purchasing water from this utility. The GIS Technician should determine the adjacent utility | | |
| | | | | | if not provided. If there is no adjacent utility, choose 'NONE' from the bottom of the list | | |
| | PMETR_ID | 75 | Text | | Unique ID or name for each meter assigned by the Purchaser if the meter is a PURCHASE | NO DOMAIN/RANGE | N/A |
| | | | | | SOURCE / INTERCONNECT (see purpose above). This could be a number, street name, or | | |
| | | | | | common location name where the meter is located. If you do use a name and there is more than | | |
| | | | | | one meter to at that given location use a meter number as well, so that you have a unique (to that | | |
| | | | | | water system) identifier for example, VINE ST #2. | | |
| | | | | | | | |
| ater Tanks-WaterTank - for ALL co | mmunity water systems | 3 | | | | | |
| | PWSID | 7 | Text | | Public Water Supply ID from NREPC DOW database for the OWNER of the tank | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| | OWNER | 75 | Text | | OWNER of the tank: (ie. EAST CLARK WATER DIST) | PULL FROM MASTER LIST | WATOWNER (controlled by WRIS Edit Extension |
| | WT_ID | 75 | Text | | Unique ID or common name for each water tank. This value Should correspond to the WT_ID in the | NO DOMAIN/RANGE | N/A |
| | OADAOITV | 40 | Deville | | METERS and WATPUMP coverages. | F0.00. 40.000.00 | TANKOAD |
| | CAPACITY TYPE | 12 25 | Double Text | 2 | Tank capacity in gallons Tank Type | 50.00 - 10,000,000.00 STANDPIPE, GROUND STORAGE, ELEVATED, HYDROPILAR, SKID-MOUNT, | TANKCAP TANKTYPE |
| | IIFE | 23 | Text | | тапк туре | HYDROPNEUMATIC, OTHER | TANKTIFE |
| | OTHTYPE | 50 | Text | | Description of OTHER category of TYPE | NO DOMAIN/RANGE | N/A |
| | OVFL_EL | 12 | Double | 2 | Overflow elevation (feet above sea level). If the elevation provided falls outside of the acceptable | 180.00 - 4,000.00 | OVFL_EL |
| | _ | | | | range it is incorrect. Someone at the system will know what the correct elevation is. | <u> </u> | |
| | CONDATE | 8 | Date | - | Date of construction | NO DOMAIN/RANGE | N/A |
| | INSPDATE | 8 | Date | | Date of last comprehensive on-site inspection (includes interior inspection) | NO DOMAIN/RANGE | N/A |
| | CLNDATE | 8 | Date | | Date of last cleaning | NO DOMAIN/RANGE | N/A |
| | MATERIAL | 25 | Text | | Material Description of OTLIFE cotogon of MATERIAL | STEEL, CONCRETE, STEEL & CONCRETE, OTHER, UNKNOWN | TANKMATERIAL |
| | OTHMATL INTCOAT | 50 25 | Text Text | | Description of OTHER category of MATERIAL Interior coating | NO DOMAIN/RANGE GLASS LINED, GALVANIZED PAINT, EPOXY, OTHER | N/A INTERIOR COAT |
| | OTHCOAT | 50 | Text | | Describe OTHER category of INTCOAT | NO DOMAIN/RANGE | N/A |
| | CATHODIC | 3 | Text | | Cathodic protection | YES/NO | YESNO |
| | PRESSURE | 3 | Text | | Pressurized. Does the tank operate off system pressure? If yes, there is no altitude valve. | YES/NO | YESNO |
| | PRESSWTCH | 3 | Text | | Pressure Switches. Does the tank fill with system pressure (YES/NO)? | YES/NO | YESNO |
| | | 25 | Text | · | Telemetry | DIRECT WIRING, DIGITAL, TELEPHONE LINE, RADIO, NONE, OTHER | TELEMETR |
| | TELEMETR | | Text | | Description of OTHER category of TELEMETR | NO DOMAIN/RANGE | N/A |
| | OTHTELMETR | 50 | _ | | Is telemetry functional? | YES/NO | YESNO |
| | OTHTELMETR TELEFUNC | 3 | Text | | · | NO DOMAINIDANOE | 11/A |
| | OTHTELMETR TELEFUNC AVSIZE | 3 | Double | 2 | Altitude Valve diameter (inches) | NO DOMAIN/RANGE | N/A |
| | OTHTELMETR TELEFUNC AVSIZE AVIN | 3 12 12 | Double Double | 0 | Altitude Valve diameter (inches) Altitude Valve setting (inlet psi) | NO DOMAIN/RANGE | N/A |
| | OTHTELMETR TELEFUNC AVSIZE AVIN AVOUT | 3 12 12 12 | Double Double Double | | Altitude Valve diameter (inches) Altitude Valve setting (inlet psi) Altitude Valve setting (outlet psi) | NO DOMAIN/RANGE NO DOMAIN/RANGE | N/A N/A |
| | OTHTELMETR TELEFUNC AVSIZE AVIN AVOUT AVMANU | 3 12 12 | Double Double | 0 | Altitude Valve diameter (inches) Altitude Valve setting (inlet psi) Altitude Valve setting (outlet psi) Altitude Valve manufacturer | NO DOMAIN/RANGE NO DOMAIN/RANGE NO DOMAIN/RANGE | N/A |
| | OTHTELMETR TELEFUNC AVSIZE AVIN AVOUT | 3 12 12 12 12 100 | Double Double Double Text | 0 | Altitude Valve diameter (inches) Altitude Valve setting (inlet psi) Altitude Valve setting (outlet psi) | NO DOMAIN/RANGE NO DOMAIN/RANGE | N/A N/A N/A |

| GIS Feature Class Name Item Name | s Ite | em Width | Item Type | # of Decimals Description - All Entries must be in uppercase | Domain/Valid Range | Name of Domain/Range |
|---|--------------|--------------|-------------------|---|--|--|
| Water Pumps - WATPUMP (all water pumps) - for Al | L commun | nity water s | ystems | | | |
| Pumps may be located in conjunction with many differen | nt features. | Pumps loca | ted on a waterlir | e are normally referred | | |
| to as a booster Pump Station. Each booster Pump Stat | ion Should | have at leas | t one pump. Pur | nps are also located at | | |
| the water plant. Pumps may also be located at a well or | at a surface | e water sour | ce. | | | |
| | | | | | | |
| PWSID | | 7 | Text | Public Water Supply ID from NREPC DOW database for the OWNER of the water pump | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| OWNER | | 75 | Text | OWNER of Water Pump: (ie. EAST CLARK WATER DIST) | PULL FROM MASTER LIST | WATOWNER (controlled by WRIS Edit Extension) |
| WP ID | | 75 | Text | Unique ID or common Name for each water Pump as assigned by the OWNER | NO DOMAIN/RANGE | N/A |
| WELLNAM | E | 75 | Text | Well Name - If Water Pump is associated with a well. What is its name? corresponds with | NO DOMAIN/RANGE | N/A |
| | | | | WELLNAME in WELLSRC coverage. | | |
| PSTAT_IC | 1 | 75 | Text | Unique ID or common Name of the Pump Station If the water Pump is associated with a Pumping | NO DOMAIN/RANGE | N/A |
| | | | | Station or Vault. Corresponds with PSTAT_ID in METERS and PUMPSTAT coverages | | |
| WT_ID | | 75 | Text | Unique ID or common name for each water tank that may be associated with a particular water | NO DOMAIN/RANGE | N/A |
| | | | | pump. This value Should correspond to the WT_ID in the WATTANK and METERS coverages. | | |
| APPLICAT | N | 25 | Text | What/where is the application of the pump? If not provided the Coordinator and GIS staff should be | SURFACE SOURCE, WELL SOURCE, RESERVOIR, WATER TREATMENT PLANT, | APPLICATION |
| | | | | able to figure this out | WATER TANK, WATERLINE, SERVICE LINE | |
| WP_USE | | 25 | Text | USE | BOOSTER PUMP, HIGH SERVICE, LOW SERVICE, RAW WATER, | WPUSE |
| OTHUSE | | 50 | T | Description (a OTUED extractor) (195 | HYDROPNEUMATIC, BACKWASH, OTHER | N/A |
| OTHUSE WAT TYPE | | 50 10 | Text Text | Description for OTHER category of USE Water Type. Location of pump should generally correspond with the water type well and surface | NO DOMAIN/RANGE RAW, FINISHED | N/A WATTYPE |
| WAI_IYP | = | 10 | rext | water type. Location of pump should generally correspond with the water type well and surface water source should be raw, water service line should be finished, those located on a waterline or at | RAW, FINISHED | WATTYPE |
| | | | | a booster pumping station should be finished, those at a WTP could be either raw or finished. | | |
| | | | | a booster pumping station should be infisited, those at a will could be entire raw or infisited. | | |
| CAPACITY | , | 12 | Double | 2 Pump CAPACITY in gpm (gallons per minute) - This is the same as the design flow rate. | 1.00 - 20,000,000 | WPCAP |
| TYPE | | 25 | Text | TYPE | TURBINE, CENTRIFUGAL, SUBMERSIBLE, OTHER | WPTYPE |
| OTHTYPE | | 50 | Text | Description for OTHER category of TYPE | NO DOMAIN/RANGE | N/A |
| HRSEPOW | R | 12 | Double | 2 Horsepower | 0.0 - 3,000.00 | HRSEPOWR |
| TDHEAD | | 12 | Double | 2 Head (total dynamic Head) in feet at design flow | NO DOMAIN/RANGE | N/A |
| OPERATNA OPERATNA | ιL | 3 | Text | Is the Pump Operational? (YES/NO) | YES/NO | YESNO |
| | | | | | | |
| Pumping Stations - PUMPSTAT - for ALL communit | | | | | | |
| Site of pump or pumps in a vault or building. Every pun | | | | | | |
| least one pump. Any finished water pump located "dow | nstream" fro | om the WTP | should be locat | ed at a pumping station. | | |
| A pumping station should be located on a waterline. | | | | | | |
| PWSID | | 7 | Text | Public water Supply ID from NREPC DOW database | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| OWNER | | 75 | Text | OWNER of Pumping Station: (ie. EAST CLARK WATER DIST) | PULL FROM MASTER LIST | WATOWNER (controlled by WRIS Edit Extension) |
| PSTAT_ID | 1 | 75 | Text | Unique ID or common Name of the Pump Station as assigned by the OWNER. Corresponds with | NO DOMAIN/RANGE | N/A |
| NO PUMP | 0 | 12 | Double | PSTAT_ID in METERS and WATPUMP coverages 0 Number of Pumps | 1-20 | NO PUMPS |
| PRESCTR | | 3 | Text | Pressure Controls? | YES/NO | YESNO |
| CHLORTN | | 3 | Text | Disinfection? | YES/NO | YESNO |
| AUX_PWF | | 3 | Text | Auxilary Power? | YES/NO | YESNO |
| TELEMETI | | 25 | Text | Telemetry. Limit to those choices ALARM, ANEC, CELLULAR, FLOAT, FLOAT SWITCH, and | DIRECT WIRING, DIGITAL, TELEPHONE LINE, RADIO, NONE, OTHER | TELEMETR |
| | | | | MERCURY are invalid. | , | |
| OTHTELME | ΓR | 50 | Text | Description of OTHER category of TELEMETR | NO DOMAIN/RANGE | N/A |
| TELEFUNG | | 3 | Text | Is telemetry functional? | YES/NO | YESNO |
| CONTINUO | JS | 3 | Text | Is the station running continuously? | YES/NO | YESNO |
| | | | | | | |
| Existing Waterlines - WATLIN - for ALL community | vater syste | | | | | |
| PWSID | | 7 | Text | Public water Supply ID from NREPC DOW database | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| OWNER | | 75 | Text | OWNER of waterline: (ie. EAST CLARK WATER DIST) | PULL FROM MASTER LIST | WATOWNER (controlled by WRIS Edit Extension) |
| PURPOSE | : | 25 | Text | PURPOSE of waterline | TRANSMISSION, DISTRIBUTION, BOTH | PURPOSE |
| STATUS STATREASO | NI. | 25 | Text Text | Waterline status | IN SERVICE, OUT OT SERVICE | STATUS |
| DISCSTATE | | 25 25 | Text | If out of service, give reason why Discontinued status. Method of disconnection | NO DOMAIN/RANGE NO DOMAIN/RANGE | N/A N/A |
| SIZE | ,, | 12 | Double | 2 Line diameter in inches | 0.25 - 96.00 | WLSIZE |
| TRANUSE | | 25 | Text | Transmission Use | RAW, FINISHED | TRANUSE |
| YEARCON | | 10 | Text | Year of construction/completion. | NO DOMAIN/RANGE | N/A |
| MATERIAI | | 25 | Text | MATERIAL MATERIAL | AC, PVC, PE, CAST IRON, DUCTILE IRON, OTHER, UNKNOWN | MATERIAL |
| OTHMATL | | 50 | Text | Description of OTHER category of MATERIAL | NO DOMAIN/RANGE | N/A |
| | | | | · · · · · · · · · · · · · · · · · · · | | |

| Company Comp | Woll Source - WELLSDC - Wall sources for ALL same | Item Width | | # of Decimals | <u>Description - All Entries must be in uppercase</u> | <u>Domain/Valid Range</u> | Name of Domain/Range |
|--|---|---------------------|--------------------|---------------------|--|--|---|
| ## AVAILABLE 17 Tel. Contribut of principle (1997 CASE ANTHE ECOT) Contribution (1997 CASE ANTHE ECOT) | | | | | Dublic water Supply ID from NDEDC DOW database | DULL EDOM MACTED LICT | DWSID (controlled by WBIS Edit Extension) |
| ACCUPATION 1 | | | | | | | _ (|
| WILLIAMS 7.5 Set | | | | | Well ID this is a semi-permanent id attached to the well; maintained by NREPC/DOW Groundwater | | ` , |
| SOLID 1 | | | | | · | | |
| Section Sect | | | | | 1 | | - |
| Hard | | | | | y | , | |
| Fig. 12 | | 12 | | | , | , | |
| R.P. Sept. Proceedings | | 12 | Double | 2 | 1 \ / | 0.00 - 1,000.00 | DEPTH |
| Part | | 7 | Text | | 7 11 (01 7 | | |
| ### TEACHOR PLANS WITH THE ALL COMMISSION OF | ELEV_SRC | 75 | Text | | Source of Elevation measurement | NO DOMAIN/RANGE | N/A |
| PASID 7 Test | DEPTH_SRC | 75 | Text | | Source of Depth measurement | NO DOMAIN/RANGE | N/A |
| CAMPACE 73 Test | urface/Spring Water Source - SURFSRC - for ALL comr | nunity water system | ems | | | | |
| SICHAMIS 79 Total | PWSID | 7 | Text | | Public water Supply ID from NREPC DOW database | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| ### NT. LOC #20 Test Market Seator (Mary Company) | OWNER | 75 | Text | | OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) | PULL FROM MASTER LIST | WATOWNER (controlled by WRIS Edit Extension |
| Section | SRCNAME | 75 | Text | | Water source name | NO DOMAIN/RANGE | N/A |
| AVAIL 23 Test | INTK_LOC | 250 | Text | | Intake location: (description &/or River mile) | NO DOMAIN/RANGE | N/A |
| OTHER CRISTS Total Design of OTHER Crists Design of OTHER Crist | SRCTYPE | 25 | Text | | Source Type. | RIVER, MINE, SPRING, LAKE, RESERVOIR, CREEK | SRCTYPE |
| MIX. 82. 12 Dozum 2 Proposition of the internal feed active receives active of the part of the feed of the part of the part of the feed of the part of the feed of the part of the part of the feed of the part of t | AVAIL | 25 | Text | | Availability | PERMANENT, SEASONAL, EMERGENCY, RESERVE, OTHER | SSAVAIL |
| MIX. 82. 12 Dozum 2 Proposition of the internal feed active receives active of the part of the feed of the part of the part of the feed of the part of the feed of the part of the part of the feed of the part of t | | | | | | | |
| PCRM_U D | | | | | | | |
| PRODRAY 12 | | | | 2 | , | , | _ |
| ACCOMPRIANT 12 | | - | | | 1 /1 /1 | | |
| MORRAY 2 | | | | | 1 0 111 0 | | |
| MINTYPE 25 | | | | | | | |
| OTHER DECIDING THE DECIDING OF | | | | 2 | , , , | | |
| The Name Solow are to only be completed the source is a spring AKONA_ID If For F | INTKTYPE | 25 | Text | | Type of intake structure | | INTKTYPE |
| ACGWA_ID 14 Text Well D this is a superpermanent of attracted to the well; maintenance by MREPC/DOW Gooundwater NG DOMAINRAMGE NA | OTHINTK | 50 | Text | | Description of OTHER category of INTKTYPE | NO DOMAIN/RANGE | N/A |
| Refer Treatment Plants - WTP - for ALL community enter systems Public water Supply Diren NRED DDV datebases Public Room MacRETR LIST PWDD controlled by WRDS Edit Edit WRTPNAME PST Test OWNER of No DVAMANFARSE IST WRTPNAME PST Test Water Treatment Plant Name - use MULTIPLE PLANTS, a applicable. Corresponds to WTPNAME IN WAT LOW coverage IN WAT LOW coverage PUBL FROM MASTER LIST WRTPNAME (provised by WRDS Edit Edit NO DVAMANFARSE IST WRTPNAME (provised by WRDS Edit Edit NO DVAMANFARSE IST PWDD controlled by WRDS Edit Edit NO DVAMANFARSE NO DVAMANFARSE IN WAT LOW coverage IN WAT LOW coverage PROVINCE IS Dusted PROVINCE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE NAME PROVINCE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE NAME PROVINCE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE IS DUSTED DOWN of the Province Individual Control NO DVAMANFARSE | The Items below are | to only be compl | eted if the source | ce is a spring | | | |
| PNISTO 7 | AKGWA_ID | 14 | Text | | | NO DOMAIN/RANGE | N/A |
| PMSD | Water Treatment Plants - WTP - for ALL community water | r systems | | | | | |
| WITHOUSE 75 | | , | Text | | Public water Supply ID from NREPC DOW database | PULL FROM MASTER LIST | PWSID (controlled by WRIS Edit Extension) |
| DIS_CAP 12 Double 2 Design CAPACITY in MSC (millions of gallons per day) 0.01-24.00 DIS_CAP | OWNER | 75 | Text | | OWNER of water treatment plant (ie. EAST CLARK WATER DIST) | PULL FROM MASTER LIST | WATOWNER (controlled by WRIS Edit Extension |
| DES. CAP 12 | WTPNAME | 75 | Text | | , ,, | NO DOMAIN/RANGE | N/A |
| CONDATE 6 | DES_CAP | 12 | Double | 2 | | 0.01 -240.00 | DES_CAP |
| CONDATE 8 Date Dates of construction NA | LMTD USE | 12 | Double | 2 | Percent of limited design CAPACITY in USE | 1.00 - 125.00 | LMTD USE |
| MEEDATE 8 | | | | - | | | _ |
| PRETREAT 50 Text | | | | | | | 1 |
| OTHPRE 50 | | - | | | , , | | - |
| PSTITREAT 50 Text | | | | | | | |
| OTHEST 50 Text Other Post-teatments NA DOMAINFRANGE NIA FLOCOLIA 50 Text Flocolation NO DOMAINFRANGE NIA SEDIMENT 50 Text Flocolation NO DOMAINFRANGE NIA SEDIMENT 50 Text Sedimentation NO DOMAINFRANGE NIA SEDIMENT 50 Text Sedimentation NO DOMAINFRANGE NIA FLUORIDA 50 Text Floridation NO DOMAINFRANGE NIA FLUORIDA 50 Text Floridation NO DOMAINFRANGE NIA CORRECTED SO Text Floridation NO DOMAINFRANGE NIA CORRECTED SO Text Corresion Control NO DOMAINFRANGE NIA ACRATION 50 Text Corresion Control NO DOMAINFRANGE NIA NO DOMAINFRANGE NIA ACRATION 50 Text Acration NO DOMAINFRANGE NIA NO DOMAINFRANGE NIA SECTION NO DOMAINFRANGE NIA NO DOMAINFRANGE NIA SECTION NO DOMAINFRANGE N | | | | | ' | | 1 |
| FLOCGULA 50 Text Floculation NO DOMAINRANGE NIA SEDIMENT 50 Text Sedimentation NO DOMAINRANGE NIA FLITRATION 50 Text Flitration NO DOMAINRANGE NIA FLUORIDA 50 Text Flitration NO DOMAINRANGE NIA CTRILTYPE 50 Text Fluoridation NO DOMAINRANGE NIA CORRCTRL 50 Text Corrosino Control NO DOMAINRANGE NIA AERATION 50 Text Aeration NIA SOFTTYPE 50 Text NIA SOFTTYPE 50 Text NIA SOFTTYPE 50 Text What is used for Softening? NIA SOFTTYPE 50 Text What is used for inon removal? FETYPE 50 Text What is used for inon removal? CW CAP 12 Double 2 Clear well CAPACITY in gallons CW CAP AYGOP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) AYGOP 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant OCOMMINITY WATER System Facilities/Locations - NOAMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity NCMONER 75 Text OWNER of Public Water Supply IC from NREPC DOW database of responsible entity FUNCHARGE SPING NCSOURCE FUNCHARGE NIA NO DOMAINRANGE N | | | | | | | - |
| SEDIMENT 50 Text Sedimentation NO DOMAINRANGE NA FILTRATION 50 Text Filtration NO DOMAINRANGE NA FILURRIDA 50 Text Filtration NO DOMAINRANGE NA CTRILTYPE 50 Text What is used for Taste and Odor Control? NO DOMAINRANGE NA CORRCTRL 50 Text Ocrosion Control NO DOMAINRANGE NA AERATION 50 Text Materials and Correct Na SOFTTYPE 50 Text No DOMAINRANGE NA AERATION 50 Text Na SOFTTYPE 50 Text | | | | | | | |
| FILTRATION 50 Text Filtration NA FLUORIDA 50 Text Filtration NO DOMAINRANGE NA NO DOMAINRANGE NA FLUORIDA 50 Text Fluoridation NA FLUORIDA 50 Text Fluoridation NA FLUORIDA 50 Text NA FLU | | | | | | | |
| FLUORIDA 50 Text Fluoridation NO DOMAIN/RANGE NA CTRLTYPE 50 Text What is used for Taste and Odor Control? NO DOMAIN/RANGE NA CORRCTRL 50 Text Corrosion Control NO DOMAIN/RANGE NA AERATION 50 Text Aeration NO DOMAIN/RANGE NA AERATION 50 Text Aeration NO DOMAIN/RANGE NA SOFTTYPE 50 Text What is used for Softening? NO DOMAIN/RANGE NA FETYPE 50 Text What is used for iron removal? NO DOMAIN/RANGE NA CW_CAP 12 Double 2 Clear well CAPACITY in gallons NA AWGDP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) 0.01 - 400.00 MA/GDP HDP 12 Double 2 Highest/Peak/Maximum day production for given year (MGD millions of gallons per day) 0.01 - 400.00 MA/COST NO Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems NCOMMER 75 Text DWSID 7 Text Public water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext NCSOURCE 18 a system has a well, surface or spring source. If a system has a retartment plant. | | | | | | | |
| CTRLTYPE 50 Text Corrosinc Control NO DMAIN/RANGE N/A CORRCTRL 50 Text Corrosinc Control NO DMAIN/RANGE N/A AERATION 50 Text Aeration NA SOFTTYPE 50 Text What is used for Softening? N/A FETYPE 50 Text What is used for Softening? N/A CW_CAP 12 Double 2 Clear well CAPACTY in gallons CW_CAP 12 Double 2 Clear well CAPACTY in gallons AVGDP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) NACOST 12 Double 2 Cost of finished water per 1,000 gallons per day) NATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant NATCOST 12 Double 2 Cost of finished water per 1,000 gallons per day) NATCOST 12 Double 2 NATCOST NOT Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply; (ie. EAST CLARK WATER DIST) OWNER 75 Text OWNER of Public Water Supply; (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext NCWATOWNER (controlled by WRIS | | | | | | | |
| CORRCTRL 50 Text Corrosion Control NO DOMAIN/RANGE N/A AERATION 50 Text Aeration N/A SOFITYPE 50 Text What is used for Softening? N/A FETYPE 50 Text What is used for Softening? N/A FETYPE 50 Text What is used for ion removal? NO DOMAIN/RANGE N/A CW_CAP 12 Double 2 Clear well CAPACITY in gallons AVGDP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) 0.01 - 400.00 AVGDP HDP 12 Double 2 Highest/Peak/Maximum day production for given year (MGD millions of gallons per day) 0.01 - 400.00 HDP WATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant 0.01 - 2,000.00 WATCOST NON Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water Systems PWSID 7 Text Public water Supply; (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER 75 Text Source Type. Non community systems as well, surface or spring source. If a system has a well surface or spring source. If a system has a well surface or spring source. If a system has a we | | | | | 11 1111 | | |
| AERATION 50 Text Aeration What is used for Softening? NO DOMAIN/RANGE N/A SOFTTYPE 50 Text What is used for Softening? NO DOMAIN/RANGE N/A FETYPE 50 Text What is used for inor removal? NO DOMAIN/RANGE N/A CW_CAP 12 Double 2 Clear well CAPACITY in gallons CW_CAP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) 0.01 - 400.00 AVGDP HDP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) 0.01 - 400.00 AVGDP WATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant 0.01 - 2,000.00 WATCOST NON Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext SOURCE 50 Text Source Type. Non community systems either purchase and/or have a well surface or spring source. If a system has a well, surface or spring source that system also has a treatment plant. | | | | | | | |
| SOFTTYPE 50 Text What is used for Softening? NO DOMAIN/RANGE N/A FETYPE 50 Text What is used for iron removal? NO DOMAIN/RANGE | | | | | | | |
| FETYPE 50 Text What is used for iron removal? NO DOMAIN/RANGE N/A CW_CAP 12 Double 2 Clear well CAPACITY in gallons 0-100,000,000.00 0 CAPACITY AVGDP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) 0.01 - 400.00 0 0.01 - 400.00 MATCOST 12 Double 2 Highest/Peak/Maximum day production for given year (MGD millions of gallons per day) 0.01 - 400.00 MATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant 0.01 - 2,000.00 MATCOST MATCOST Non Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext SOURCE 15 Source Type. Non community systems either purchase and/or have a well surface or spring source. FETYPE 50 Text Supply ID from removal? NO DOMAIN/RANGE 0-100,000,000 0-100,000,000 0-100,000,000 0-100,000,000 0-100,000,000 0-100,00 | | | | | 2 20 2 | | |
| CW_CAP 12 Double 2 Clear well CAPACITY in gallons 0 -100,000,000.00 0 CW_CAP AVGDP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) 0.01 - 400.00 0.01 - 400.00 AVGDP HDP 12 Double 2 Highest/Peak/Maximum day production for given year (MGD millions of gallons per day) 0.01 - 400.00 0 HDP WATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant 0.01 - 2,000.00 WATCOST NON Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext SOURCE 50 Text Source Type. Non community systems either purchase and/or have a well surface or spring source. If a system has a well, surface or spring source that system also has a treatment plant. | | | | | · · | | |
| AVGDP 12 Double 2 Average daily production for given year (MGD millions of gallons per day) 0.01 - 400.00 AVGDP HDP 12 Double 2 Highest/Peak/Maximum day production for given year (MGD millions of gallons per day) 0.01 - 400.00 HDP WATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant 0.01 - 2,000.00 WATCOST Non Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext SOURCE 50 Text Source Type. Non community systems either purchase and/or have a well surface or spring source. If a system has a well, surface or spring source that system also has a treatment plant. | | | | ^ | | | |
| HDP 12 Double 2 Highest/Peak/Maximum day production for given year (MGD millions of gallons per day) 0.01 - 400.00 HDP WATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant 0.01 - 2,000.00 WATCOST Note | | | | | | | |
| WATCOST 12 Double 2 Cost of finished water per 1,000 gallons produced at the plant 0.01 - 2,000.00 WATCOST NOR Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) SOURCE 50 Text Source Type. Non community systems either purchase and/or have a well surface or spring source. If a system has a well, surface or spring source that system also has a treatment plant. | | | | | | | |
| Hon Community Water System Facilities/Locations - NCOMMPTS (Points) - ONLY for noncommunity water systems PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext SOURCE SOURCE 150 Text Source Type. Non community systems either purchase and/or have a well surface or spring source. If a system has a well, surface or spring source that system also has a treatment plant. | | | | | | | |
| PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext SOURCE SOURCE FOR MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext NCWATOWNER (con | | 12 | Double | 2 | Cost or finished water per 1,000 gallons produced at the plant | 0.01 - 2,000.00 | WATCOST |
| PWSID 7 Text Public water Supply ID from NREPC DOW database of responsible entity PULL FROM MASTER LIST NCPWSID (controlled by WRIS Edit Ext OWNER OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext SOURCE SOURCE FOR MASTER LIST NCWATOWNER (controlled by WRIS Edit Ext NCWATOWNER (con | | 1 | | | | | |
| OWNER 75 Text OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) PULL FROM MASTER LIST NCWATOWNER (controlled by WRIS Edit SOURCE 50 Text Source Type. Non community systems either purchase and/or have a well surface or spring source. PURCHASE, WELL, SURFACE, SPRING NCSOURCE If a system has a well, surface or spring source that system also has a treatment plant. | WATCOST |)MMPTS (Points) | - ONLY for non | community water sys | tems | | |
| SOURCE 50 Text Source Type. Non community systems either purchase and/or have a well surface or spring source. PURCHASE, WELL, SURFACE, SPRING NCSOURCE If a system has a well, surface or spring source that system also has a treatment plant. | WATCOST Non Community Water System Facilities/Locations - NCC | DMMPTS (Points) | | community water sys | | PULL FROM MASTER LIST | NCPWSID (controlled by WRIS Edit Extension) |
| | WATCOST Non Community Water System Facilities/Locations - NCC PWSID | 7 | Text | community water sys | Public water Supply ID from NREPC DOW database of responsible entity | | , |
| SYSTYPE 50 Text System Type PULL FROM MASTER LIST NCSYSTYPE | Non Community Water System Facilities/Locations - NCC PWSID OWNER | 7 75 | Text Text | community water sys | Public water Supply ID from NREPC DOW database of responsible entity OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) Source Type. Non community systems either purchase and/or have a well surface or spring source. | PULL FROM MASTER LIST | NCPWSID (controlled by WRIS Edit Extension) NCWATOWNER (controlled by WRIS Edit Extension) NCSOURCE |

9/16/2008

| GIS Feature Class Name | Item Names | Item Width | Item Type | # of Decimals | <u>Description - All Entries must be in uppercase</u> | <u>Domain/Valid Range</u> | Name of Domain/Range |
|--|---|--|--|----------------------|---|--|--|
| <u>LL ITEMS BELOW THIS POINT A</u> | RE RELATED TO META | <u>DATA</u> | | | | | |
| | | | | | | | |
| letadata Item (On all feature class | | dist which are | | | <u></u> | | |
| | AGENCY | 6 | Text | | Agency where update was made | BGADD, BRADD, BSADD, BTADD, CVADD, FIVCO, GADD, GRADD, KIPDA, KRADD, | AGENCY |
| | | | | | | LCADD, LTADD, NKADD, PEADD, PUADD, DOW, PSC | |
| | CONTACT | 75 | Text | | Person who made the update | NO DOMAIN/RANGE | N/A |
| | XY_SOURCE | 75 | Text | | Source of location (DRG/DOQ/GPS/County Road Map/As-Builts/) Do not use 'Other' | NO DOMAIN/RANGE | N/A |
| | XY_ISSUES | 250 | Text | | Any issues with accuracy of location | NO DOMAIN/RANGE | N/A |
| | ATT_SOURCE | 75 | Text | | Source of attribute (System Manager/System Engineer/Superintendent/System Reports/) Do not use 'Other' | NO DOMAIN/RANGE | N/A |
| | ATT_ISSUES | 250 | Text | | Any issues with accuracy of attribute | NO DOMAIN/RANGE | N/A |
| | COMMENTS | 250 | Text | | Any comments on boundary or location | NO DOMAIN/RANGE | N/A |
| | ADDNAME | 6 | Text | | Name of ADD feature is located within, use UPPERCASE abbreviations (PEADD, PUADD) | BGADD, BRADD, BSADD, BTADD, CVADD, FIVCO, GADD, GRADD, KIPDA, KRADD, LCADD, LTADD, NKADD, PEADD, PUADD | ADDNAME (controlled by WRIS Edit Extension) |
| | MODIFYDATE | 8 | Date | | Date the feature was last modified | NO DOMAIN/RANGE | (controlled by WRIS Edit Extension) |
| | CREATEDATE | 8 | Date | | Date the feature was created | NO DOMAIN/RANGE | (controlled by WRIS Edit Extension) |
| | | | | | | | , |
| <u>LL ITEMS BELOW THIS POINT A</u> | RE RELATED TO PROP | OSED OR FUTL | JRE INFORMATIO | N - See Guidance for | r <u>additional information or explanations.</u> | | |
| Vater System Extensions (line fea | atures) - WATPROP | | | | | | |
| roposed Water System Extension | ns and Upgrades | | | | | | |
| Note: If a pr | oposed project include: | s proposed poir | nt features (see c | overage information | below), the items for both watprop & watproppt should be the same value | | |
| | PNUM | 10 | Text | | Discrete Project Number (use WX + the state FIPS code + the county FIPS code + a sequential | NO DOMAIN/RANGE | N/A |
| | | | | | number: Woodford County Example – WX21239001 would be the first area designated in that | | |
| | | | 1 | | county). Note: If a proposed project includes proposed point features (see coverage information | | |
| | | | 1 | | [County]. Note. If a proposed project includes proposed point readures (see coverage information | | |
| | | | | | below), the PNUM should be the same in both the watprop & watproppt coverages | | |
| | PWSID | 7 | Text | | | PULL FROM MASTER LIST | WPPWSID (controlled by WRIS Edit Extension) |
| | PWSID OWNER | 7 75 | Text Text | | below), the PNUM should be the same in both the watprop & watproppt coverages | PULL FROM MASTER LIST PULL FROM MASTER LIST | WPPWSID (controlled by WRIS Edit Extension) WPROPOWNER (controlled by WRIS Edit Extension) |
| Vater System Improvements (poir | OWNER | | | | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database | | , , |
| , , , | OWNER nt features) - WATPROP | PPT | Text | | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database | | , |
| Proposed Water System Projects (| OWNER nt features) - WATPROP | PPT as, WTPs, Pumps | Text | coverage informatio | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database | | , , |
| Vater System Improvements (poir Proposed Water System Projects (Note: If a proj | OWNER nt features) - WATPROP | PPT as, WTPs, Pumps | Text | coverage informatio | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) n above) the items for both watprop & watproppt should be the same value | | , |
| Proposed Water System Projects (| OWNER nt features) - WATPROPI (New or Upgraded Tanks) posed project includes p | PPT s, WTPs, Pumps proposed water | Text s,) rline features (see | coverage informatio | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) In above) the items for both watprop & watproppt should be the same value Discrete Project Number (use WX + the state FIPS code + the county FIPS code + a sequential number: Woodford County Example – WX21239001 would be the first area designated in that | PULL FROM MASTER LIST | WPROPOWNER (controlled by WRIS Edit Extensi |
| roposed Water System Projects (| OWNER Int features) - WATPROPI (New or Upgraded Tanks posed project includes p | PT s, WTPs, Pumps proposed water | s,) rline features (see | coverage informatio | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) In above) the items for both watprop & watproppt should be the same value Discrete Project Number (use WX + the state FIPS code + the county FIPS code + a sequential number: Woodford County Example – WX21239001 would be the first area designated in that county) | PULL FROM MASTER LIST NO DOMAIN/RANGE | WPROPOWNER (controlled by WRIS Edit Extens |
| Proposed Water System Projects (| OWNER Int features) - WATPROPI (New or Upgraded Tanks) posed project includes posed PNUM PWSID | PT s, WTPs, Pumps proposed water 10 | s,) rline features (see | coverage informatio | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) In above) the items for both watprop & watproppt should be the same value Discrete Project Number (use WX + the state FIPS code + the county FIPS code + a sequential number: Woodford County Example – WX21239001 would be the first area designated in that county) Public water Supply ID from NREPC DOW database | PULL FROM MASTER LIST NO DOMAIN/RANGE PULL FROM MASTER LIST | WPROPOWNER (controlled by WRIS Edit Extens N/A WPPWSID (controlled by WRIS Edit Extension |
| Proposed Water System Projects (| OWNER nt features) - WATPROPI (New or Upgraded Tanks) posed project includes p PNUM PWSID OWNER | PT s, WTPs, Pumps proposed water 10 7 75 | s,) rline features (see Text Text Text | coverage informatio | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) In above) the items for both watprop & watproppt should be the same value Discrete Project Number (use WX + the state FIPS code + the county FIPS code + a sequential number: Woodford County Example – WX21239001 would be the first area designated in that county) Public water Supply ID from NREPC DOW database OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) | PULL FROM MASTER LIST NO DOMAIN/RANGE PULL FROM MASTER LIST PULL FROM MASTER LIST | WPROPOWNER (controlled by WRIS Edit Extens N/A WPPWSID (controlled by WRIS Edit Extension WPROPOWNER (controlled by WRIS Edit Extension) |
| Proposed Water System Projects (| OWNER Int features) - WATPROPI (New or Upgraded Tanks) posed project includes posed PNUM PWSID | PT s, WTPs, Pumps proposed water 10 | s,) rline features (see | coverage informatio | below), the PNUM should be the same in both the watprop & watproppt coverages Public water Supply ID from NREPC DOW database OWNER of Public Water Supply: (ie. EAST CLARK WATER DIST) In above) the items for both watprop & watproppt should be the same value Discrete Project Number (use WX + the state FIPS code + the county FIPS code + a sequential number: Woodford County Example – WX21239001 would be the first area designated in that county) Public water Supply ID from NREPC DOW database | PULL FROM MASTER LIST NO DOMAIN/RANGE PULL FROM MASTER LIST | WPROPOWNER (controlled by WRIS Edit Extens N/A WPPWSID (controlled by WRIS Edit Extension |

| GIS Feature Class Name | Item Names | Item Width | Item Type | # of Decimals | Description - All Entries must be in uppercase | <u>Domain/Valid Range</u> | Name of Domain/Range |
|---|---------------------|------------------|------------------|--------------------|--|---------------------------|---|
| Planning.mdb | | | | | | | |
| | | | | | | | |
| Water Districts (multiple polygon featu | ire) - WATDIST | | | | | | |
| Legal Boundaries for Water Districts (| only applies to Wat | er Districts) | | | | | |
| | PWSID | 7 | Text | Pub | ic water Supply ID from NREPC DOW database of responsible entity | PULL FROM MASTER LIST | DISTPWSID (controlled by WRIS Edit Extension) |
| | OWNER | 100 | Text | OWI | NER of the Project (Responsible Entity) | PULL FROM MASTER LIST | DISTOWNER (controlled by WRIS Edit Extension) |
| | | | | | , | | , |
| Water Planning Areas (single polygon | feature) - WPA | | | | | | |
| Essentially the ADD boundary with int | rusions and extrus | ions due to wate | er service provi | iders crossing ADD | | | |
| | PNUM | 10 | Text | Disc | rete Project Number (use WI + the state FIPS code + the county FIPS code + a sequential | NO DOMAIN/RANGE | N/A |
| | | | | num | ber: Woodford County Example – WI21239001 would be the first area designated in that | | |
| | | | | cour | ity) | | |
| | PWSID | 7 | Text | Pub | ic water Supply ID from NREPC DOW database of responsible entity | PULL FROM MASTER LIST | DISTPWSID (controlled by WRIS Edit Extension) |
| | OWNER | 100 | Text | OWI | NER of the Project (Responsible Entity) | PULL FROM MASTER LIST | DISTOWNER (controlled by WRIS Edit Extension) |
| | HOUSEHOLDS | 12 | Double | 2 Num | ber of Households & other Significant Users to be served (windshield survey or other method) | NO DOMAIN/RANGE | N/A |
| | | | | | | | |